2

自动化系列
Automation series

衬衫自动化
Shirt automation

JAKI

佳 岛

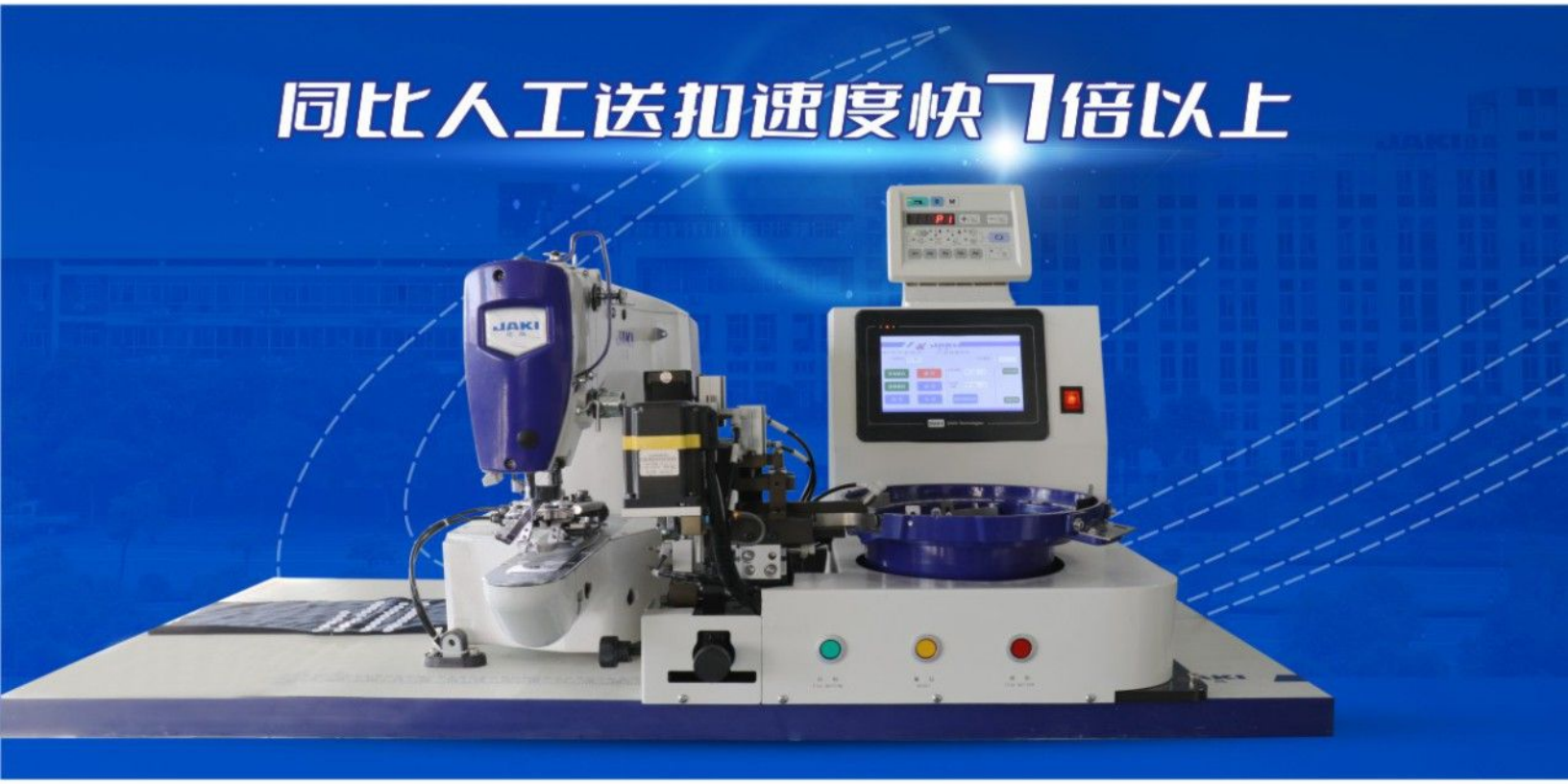
— SINCE 1999 —

佳岛在手中，缝纫好轻松！
A stitch above the best!

国家高新技术企业
NATIONAL HIGH TECH ENTERPRISE

JAKI
佳岛
SINCE 1999

佳岛在手中，缝纫好轻松！
A stitch above the best!

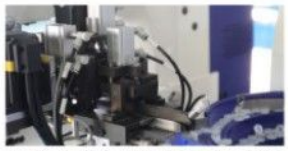


www.chinajaki.com

JR1903B-ZD3 计算机控制自动送扣钉扣缝制单元

- 功 能：一键换扣、一键测扣、自动剪线、电子夹线、自动抬压脚、自动拔线、自动停针、LED灯。
- 使用范围：广泛适用于纺织布料、男女衬衣、上衣外套及工作服等钉扣用。

触屏操作，界面简洁直观，带有机械错误或操作错误提示及解决方案。


机械结构简单，可根据不同需求快速调节纽扣的宽度和厚度。

具有自动测试、手动测试及点动模式，连续装扣、手动填装、手动送扣、复位等多种功能。

可设定自动切换连续补扣和手动补扣，正常送扣及手动补扣的数量，达到大小纽扣同时操作、设定简单方便。

快速调节送扣电机的速度、角度，压扣电机的速度，圈数及上扣来回的次数。

震动盘的送扣档位调节方便，精准区分纽扣正反面。

自动送扣装置可适配机型：
JR1903B JR438D JR373D JR1377D

JR1903B-ZD3	DP*17 14#	常规	2	0.1-10.0	8-28	45.7	13	2700	57/49	80X38X71

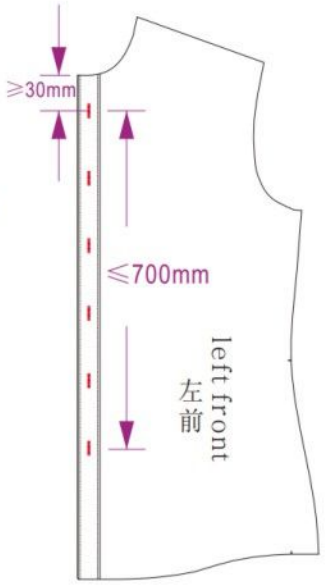
JAKI 佳岛

全自动门襟锁眼缝纫机
Automatic Sewing Machine for Placket Buttonholing

AT1066/1790/AMR

	2	3600RPM	DP×5 #11-#14	6.4~22.2mm	304	PLC

1人操作2台2100-2300件/8小时
1person operates 2 set 2100-2300 pieces/8 hours



1人操作3台3300-3600件/小时
1person operates 3 set 3300-3600 pieces/8 hours

1. 此款机型主要用于门襟裁片连续缝制锁眼(可选择成品锁眼)。
2. 采用PLC显示屏控制，可根据需要设置钮门数量、前后间距等参数,自动计算锁眼等距间距。
3. 备有门筒宽检测系统,自动居中锁眼,提高锁眼质量。
4. 备有自动裁片收料装置,可自动送料,一人可操作三部机器,提高工作效率。
5. 用户可自备衣车头改装定制。
6. 自动识别纽扣距离，自动定位，自动连续锁眼,降低车缝技术难度。

1. This model is used for continuous sewing of buttonholes on the front placket (shirt buttonholes can be done).
2. It adopts PLC control, and can set parameters such as the number of button and the distance between the first button and last button as needed, automatically calculating the equal distance between the buttonholes.
3. Equipped with a placket width detection system, automatically centering the buttonhole to improve the quality of the shirt.
4. Equipped with an automatic receiving device, it can automatically feed materials, and one person can operate three machines to improve work efficiency.
5. Users can customize their own head of buttonhole machines.
6. Automatic recognition of button distance, automatic positioning, automatic continuous buttonhole, reducing the difficulty of sewing .

前襟锁眼 sewn buttonholes in front placket	600~900 眼/小时 100~150 6眼/片/小时 720~1100 6眼/片/8小时 600~900 buttonhole/h 100~150 six buttonholes/h 720~1100 six buttonholes/8h	1PH/220V/50Hz	≤700MM	2.3KW	0.5MPa	10L/Min	300	2189*900*1560	2100*1100*1400

图片和参数只供参考，产品规格和外观的修改，恕不另行通知!
Specifications and appearances are subject to chage without prior notice.

佳岛在手中，缝纫好轻松!
A stitch above the best!

JAKI 佳岛

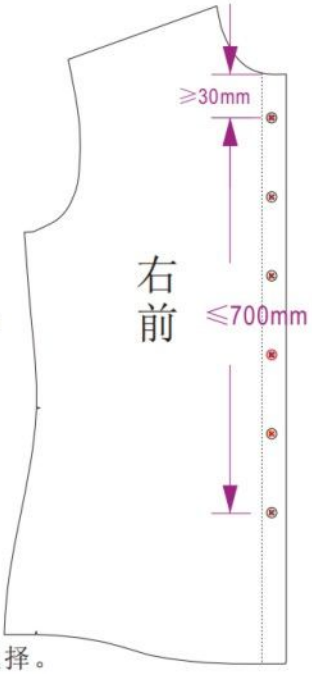
全自动里襟钉扣缝纫机
Automatic Sewing Machine for Button Stay

AT1066/1903/ZD3/AMR

	2	2200RPM	DP×17 #11~#14		301	PLC

4-hole and 2-hole Button

1人操作2台
3300-3600件/8小时



1. 适用于男女装衬衫钮子筒自动连续钉钮(可选择成品订钮)。
2. 可根据钮子宽窄调校钉钮离边距离适合孔钮和四孔钮,钮扣数量可根据需要选择。
3. 采用高精度送钮装置,配合自动裁片送料系统,大大提高工作效率。
4. 4. 备有自动裁片收料装置,可自动送料,一人可操作两部机器,提高工作效率。。
5. 用户可自备衣车头改装定制。
6. 自动识别纽扣距离，自动定位，自动连续钉扣,降低车缝技术难度。。

1. This model is used for continuous sewing of button on the front placket (shirt button can be done).
2. It adopts PLC control, and can set parameters such asthe number of button and the distance between the first button and last button as needed, automatically cal-culating the equal distance between the buttons.
3. Adopting a high-precision button feeding device, combined with an automatic feeding system, greatly improves work efficiency.
4. Equipped with an automatic receiving device, it can automatically feed materials, and one person can operate two machines to improve work efficiency.
5. Users can customize their own head of buttonhole machines.
6. Automatic recognition of button distance, automatic positioning, automatic continuous button, reducing the difficulty of sewing .

							Kg	L×W×H mm	L×W×H mm
前襟钉扣 sewn button in front placket	1800~2100 扣/小时 300~350 6扣/片/小时 1600~1900 6扣/片/8小时 1800~2100 buttonhole/h 300~350 six buttones/h 1600~1900 six buttones/8h	1PH/220V/50Hz	≤700MM	0.9KW	0.5MPa	10L/Min	320	2160*950*1560	2100*1100*1400

图片和参数只供参考，产品规格和外观的修改，恕不另行通知!
Specifications and appearances are subject to chage without prior notice.

佳岛在手中，缝纫好轻松!
A stitch above the best!

JAKI 佳岛

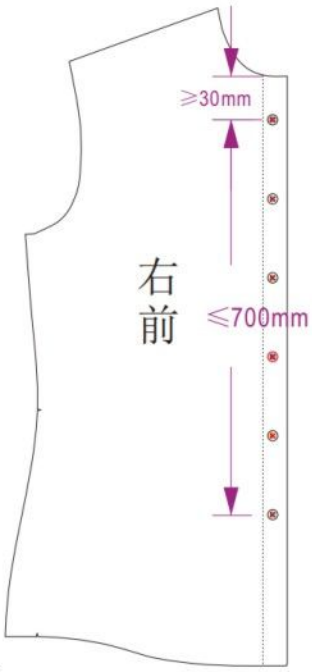
全自动里襟钉扣缝纫机(带自动高清摄像头)
Automatic Sewing Machine for Button Stay with Camera

AT1066/1903/ZD3/AMR/VRS-HK

	2	2200RPM	DP×17 #11~#14		301	PLC

1人操作2台
3300-3600件/8小时

定向/One side



1. 适用于男女装衬衫钮子筒自动连续钉钮(可选择成品订钮)。
2. 可根据钮子宽窄调校钉钮离边距离适合孔钮和四孔钮,钮扣数量可根据需要选择。
3. 采用高清识别送钮装置,可自动旋转纽扣,使纽扣按设定方向钉扣。
4. 备有自动裁片收料装置,可自动送料,一人可操作两部机器,提高工作效率。
5. 用户可自备衣车头改装定制。
6. 自动识别纽扣距离，自动定位，自动连续钉扣,降低车缝技术难度。

1. This model is used for continuous sewing of button on the front placket (shirt button can be done).
2. It adopts PLC control, and can set parameters such asthe number of button and the distance between the first button and last button as needed, automatically cal-culating the equal distance between the buttons.
3. Equipped with a high-definition camera, it can automatically recognize the button and rotate the button to sew it in the set direction.
4. Equipped with an automatic receiving device, it can automatically feed materials, and one person can operate two machines to improve work efficiency.
5. Users can customize their own head of buttonhole machines.
6. Automatic recognition of button distance, automatic positioning, automatic continuous button, reducing the difficulty of sewing .

							Kg	L×W×H mm	L×W×H mm
前襟钉扣 sewn button in front placket	1400~1680 扣/小时 230~280 6扣/片/小时 1470~1790 6扣/片/8小时 1400~1680 buttonhole/h 230~280 six buttones/h 1470~1790 six buttones/8h	1PH/220V/50Hz	≤700MM	0.9KW	0.5MPa	10L/Min	320	2160*950*1560	2100*1100*1400

图片和参数只供参考，产品规格和外观的修改，恕不另行通知!
Specifications and appearances are subject to chage without prior notice.

佳岛在手中，缝纫好轻松!
A stitch above the best!

JAKI
佳岛
SINCE 1999

佳岛在手中，缝纫好轻松!
A stitch above the best!

省时省力省人工 三合一领袖王

产品视频Video　说明书Manual

www.chinajaki.com

AT1008-8000C-100-AMR 四工位自动衬衫缝领单元
Four station automatic shirt collar sewing unit

● 特点：该设备具有缝切一体，一边缝纫一边冷刀剪裁，还自带断线检测和保 护功能，冷刀裁切避免了激光裁切的相应弊端。

Feature: The device has sewn cut in one while sewing,One side cold knife cutting, also come!with broken wire detectionAnd protectiorfunction, cold knife cutting avoids shock The corresponding disadvantages of light cutting.

● 用途：全自动三夹领机广泛运用缝制行业主要可以缝制衬衫领、Polo衫领、羊毛衫领等各类衣领和各类袖口。

Usage: Fully automatic three-clip collar machine iswidely used in sewing industry, Mainly cansew village shirt collar, Polo shirt collar, Woolen sweater collar and other kinds of collarsand cuffs.

三夹领机相比传统加工方式

1、更加标准化；　2、提高效率，节省人工；　3、操作简单，不需要熟练工；

Compared to traditional processing methods, the three clip collar machine

1. More standardized; 2. Improve efficiency and save labor; 3. Easy to operate, no need for skilled workers;

缝下级
产量:1400条/8小时

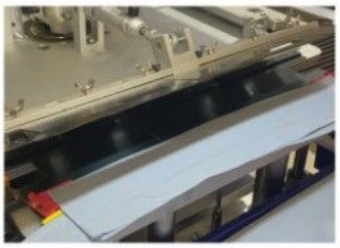
缝领子
产量:2000条/8小时

缝克夫
产量:2500条/8小时

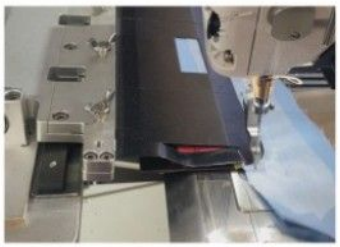
JAKI 佳岛
SINCE 1999

佳岛在手中，缝纫好轻松！
A stitch above the best!

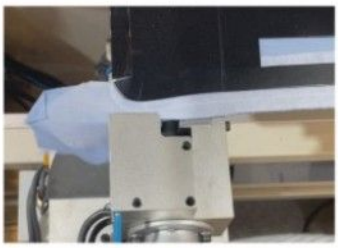
四 工 位 缝 制 流 程
Four station sewing proce



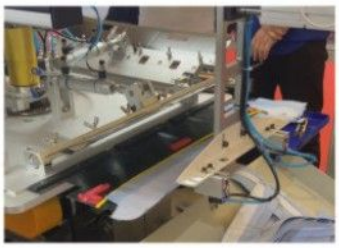
① 放 料
Placing materials



② 缝 纫
sewing



③ 切 边
trimming



④ 收 料
receiving materials

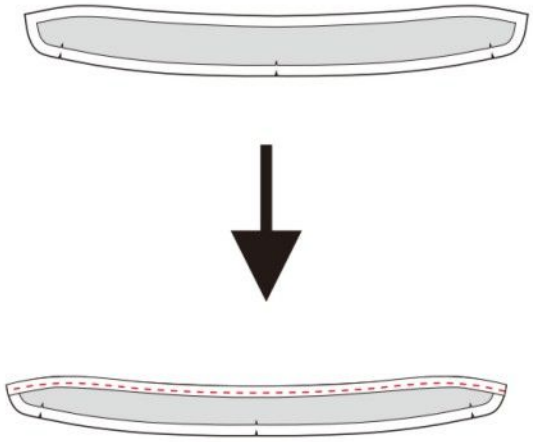
机头缝纫最高速度 Head sewing speed	3000rpm
搭载机头 Equipped with handpiece	8000A/7300A(可选) 8000A/7300A (Optional)
机针 Machine needle	DP*17/DB*1
缝制线迹编程 Sewing stitch programming	999种 999 kinds
针距 Stitch distance	1.0mm-3.5mm
缝制领子速度 Collar sewing speed	8-10秒每个(领子是40-45cm) 8-10 seconds each (collar is 40-45cm)
压脚随动高度 Press foot following height	5mm(抬压脚15mm) 5mm(lift foot 15mm)
缝制范围 Sewing range	x轴700mm Y轴200mm x axis 700mm Y axis 200mm
送布驱动方式 Cloth feed driving mode	x轴和Y轴同服驱动高精度丝杠送布 x axis and Y axis servo drive
电源 Voltage	AC220V
电压 Voltage	0.5mpa
重量 Weight	500kg
体积 Volume	2*1.5*1.4m

JAKI 佳岛

全自动包下级领缝绗机
Automatic Sewing Machine for Stand Collar Hemming

H1-BXJL

	2	5000RPM	DB*1 #8~14		301	Touch LCD



1. 用于自动包缝下级领衬。
2. 采用可编程控制器控制及人性化触摸拆屏操作方便快捷，可根据工艺要求设置参数。
3. 备有自动收料装置，提高工作效率。
4. 车缝工序自动化适合生手工人操作，一人操作两部机器。
5. 配备送料感应装置，感应参数边编辑边储存，缝制合格率高。
6. 备断线断针等急停功能，操作安全快捷。

1. Used to automatically hem stand collar.
2. The programmable controller control touch screen is easy to operate, and the parameters can be set according to the technological requirements.
3. Equipped with automatic material collection device to improve work efficiency.
4. The sewing process is automated, suitable for workers without work experience , and one person operates two machines.
5. Equipped with feeding induction device,the induction parameters are stored while editing, and the sewing qualification rate is high.
6. It is equipped with emergency stop function for broken thread and broken needle, safe and quick operation.

包下级领衬 hem stand collar	450~600条领/小时 2800~3800条领/8小时 450~3800 stand collar/8h 450~600 stand collar/h	1PH/220V/50Hz		0.85KW	0.5Mpa	10L/Min	90	1315*817*1300	

图片和参数只供参考，产品规格和外观的修改，恕不另行通知！
Specifications and appearances are subject to chage without prior notice.

佳岛在手中，缝纫好轻松！
A stitch above the best!

JAKI
佳岛

自动车缝衬衫袖衩机

Automatic shirt sleeve placket setter machine

AT1008-8000A-XC

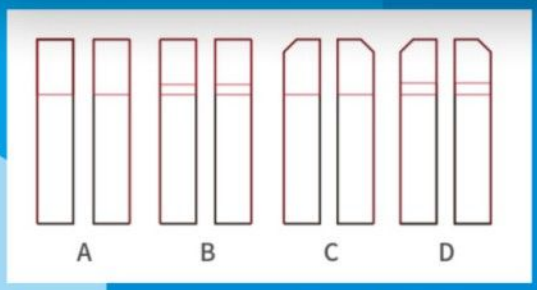
(Picture A)

JAKI
佳岛

自动车缝衬衫袖衩机
Automatic shirt sleeve placket setter machine
AT1008-8000A-XC

产品特点 Product features

1.无需熟手工人，就能做出完美袖衩。
Without skilled workers, perfect sleeve plackets can be made.
2.缝纫机机头X轴方向运动,袖衩模具Y轴方向运动,X轴Y轴采用双丝杆结构(图A所示),可以满足缝制的精度。
The sewing machine head moves in the X-axis direction and the sleeve placket mold moves in the Y-axis direction（Pic A）, using a double screw structure to meet the accuracy requirement of sewing.
3.袖衩模具结构,可实现快速换款。
Sleeve placket mold structure can be easily and quickly replace molds.
4.适用面料广泛(普通衬衫面料、免烫衬衫面料、针织类面料等)。
Suitable for various of fabrics (normal shirt fabric, non-iron shirt fabric, knitted fabric, etc.).
5.一台机可实现左右袖衩切换缝制，无需另制模具。
One machine can switch between left and right sleeves without additional molds.
6.可加工袖衩长度: 50-200mm,最宽50mm,最窄18mm。
Machinable sleeve placket length:50-200mm, width:18-50mm.
7.可以为客户提供ABCD四种袖衩形状定制机型。
It can provide customers with 4 customized models with ABCD shapes of sleeve placket.
8.车缝时间大约10秒/每个。
The sewing speed is about 10 seconds/piece.



型号 Model	功率 Watt	电压voltage	工作气压AirConsumption	工作速度 Working speed	缝制针距 Stitch Length	机针 Stitch Length
AT1008-8000A-XC	1000W	220V	0.5Mpa 5kgf/cm2	3500 rpm(MAX)	1.2-3mm	DP*1711#-14#

净重Net Weight	毛重Gross Weight	机器尺寸Machine Size	装箱尺寸 Packing Size
459kg	539kg	170*150*130cm	183*157*143cm

JAKI
佳 岛

佳岛在手中，缝纫好轻松!
A stitch above the best!

AT1008-ZT-XC

烫袖衩机

Sleeve ironing underpants machine

烫袖衩机

Sleeve ironing underpants machine

AT1008-ZT-XC

产品特点 Product features

1.不需要熟练工人都能车缝出理想效果。

It can be sewn without skilled workers.

2.本机专门配套自动车缝衬衫袖叉机（AT1008-8000A-XC)使用的专用机。

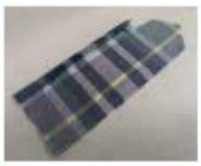
This machine is a special machine for the Automatic shirt sleeve placket setter machine (AT1008-8000A-XC).

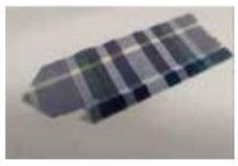
3.通过负压定型工艺，高温压烫定型，使袖衩布的一边快速折烫定型。

This machine uses negative pressure shaping technology and high temperature pressing shaping, to quickly fold and iron one side of the sleeve placket cloth.

4.带有吸盘收料功能，提高效率。

Machine with a sucker receiving function to improve the efficiency.





型号 Model	功率 watt	电压 voltage	工作气压 Air Consumption	
JR-03 TXC	1000W	AC220V	0.5Mpa	

净重Net Weight	毛重 Gross Weight	机器尺寸 Machine Size	装箱尺寸 packing Size	
90kg	144kg	120*60*110cm	132*72*144cm	

JAKI
佳岛

佳岛在手中，缝纫好轻松!
A stitch above the best!

AT1058/8000/AMR 自动袋盖缝纫机

AT1058/8000/AMR Automatic Pocket Flap Sewing Machine

- 本机适用于服装口袋袋盖自动缝纫，将需要缝纫之物料、袋盖放在工作台面上，即可实现自动缝制、翻盖、收料等多项加工工艺，简单实用
- 本机与全自动贴袋机配合使用，以达到投资少、效率高之目的。

- This machine is suitable for automatic sewing of pocket flap, by placing the body piece and flap that need to be sewn on the workbench,multiple processing processes such as automatic sewing, flipping, and material collection can be achieved in one time, simple and practical.
- This machine is used in conjunction with a fully automatic ppocket setter to achieve the goal of low investment with high efficiency.

	r.p.m.		-	气源/mpa	Net WT. Gross WT. KG	mm
AT1058/8000/AMR	3500	DP*5/14-18	220V	0.6	200/250	1650*810*1260

JAKI
佳岛

佳岛在手中，缝纫好轻松!
A stitch above the best!

AT1057/8000/AMR 全自动双层折叠成型机

AT1057/8000/AMR Fully Automatic Double Layer Fabric Folding And Sewing Machine

- 本机适用于缝制袖口、袋盖、腰袢等，双层面料折叠、缝纫一次性完成

- This machine is suitable for sewing cuffs, pocket flaps, waist loops, etc. Double layer fabric folding and sewing can be completed in one go.

	r.p.m.		-	气源/mpa	Net WT. Gross WT. KG	mm
AT1057/8000/AMR	3500	DP*5/14-22	220V	0.6	580/670	1800*1070*1400

JAKI
佳岛

佳岛在手中，缝纫好轻松!
A stitch above the best!

AT1005DK/8000/AMR 衬衫口袋卷边机

AT1005DK/8000/AMR Shirt Pocket Hemmer

- 本机适用于衬衣袋口线的折叠、缝纫、整烫、收料，一次完成全部工艺。
- 电动调节压脚高低，以适应面料厚薄。

- AT1005DK/8000/AMR is developed for shirt pocket hemming,folding,sewing,ironing and stacking can be completed at one time
- Changes in thickness of fabric can be done by adjust the presser foot height in electric control system.

	r.p.m.		-	气源/mpa	Net WT. Gross WT. KG	mm
AT1005DK/8000/AMR	3500	DP*5/14	220V	0.6	365/420	1840*930*1400

JAKI
佳岛

佳岛在手中，缝纫好轻松!
A stitch above the best!

AT1081/H9/AMR 袖口线自动缝纫机
AT1081/H9/AMR Automatic Sewing Machine For Cuff Thead

AT1082/H9/AMR 衬衣门襟自动缝纫机
AT1082/H9/AMR Automatic Sewing Machine For Shirt Placket

- 本机主要适用于短袖衬衣袖口自动缝纫，也可以用于衬衣口袋踩线，折边、缝纫、整烫、
- 收料一体完成。
- 卷尺型模板装置，可对较长面料折料具有决定性作用。
- 多功能箱式收料机构能达到完美整齐收料效果。

- This machine is mainly suitable for automatic sewing of short sleeve shirt cuffs,and can also be used for shirt pocket thread treading, folding, sewing, ironing and collecting.
- The tape-type formwork device plays an important role in the folding of longer fabrics.
- Multifunctional box-type feeding mechanism result to a perfect and tidy sewing.

	r.p.m.		-	气源/mpa	Net WT. Gross WT. KG	mm
AT1081/H9/AMR	3500	DP*5/14	220V	0.7	415/470	2300*850*1200
AT1082/H9/AMR	3500	DP*5/14	220V	0.7	520/600	3100*950*1200

JAKI
佳岛

佳岛在手中，缝纫好轻松！
A stitch above the best!

TD6/8000/AMR 全自动贴袋机

TD6/8000/AMR Automatic Pocket Setter

- 本机结构科学，经济实用，机、电、气完美组合，造就全新一代全自动贴袋机。
- 前后伸缩折料框，运行速度更快，效率更高。
- 可选配：（1）快速换模机构
  （2）一次性换模机构
  （3）传统换模机构

- The perfect combination of mechanism, electricity, and pneumatic components, creating a new generation of fully automatic pocket setter.
- The folding group moves forward and backward, whcih leads to faster running speed and higher efficiency.
- Mould option: 1) Quick mould change
  2) Change mould as whole set
  3) Tradional mould style

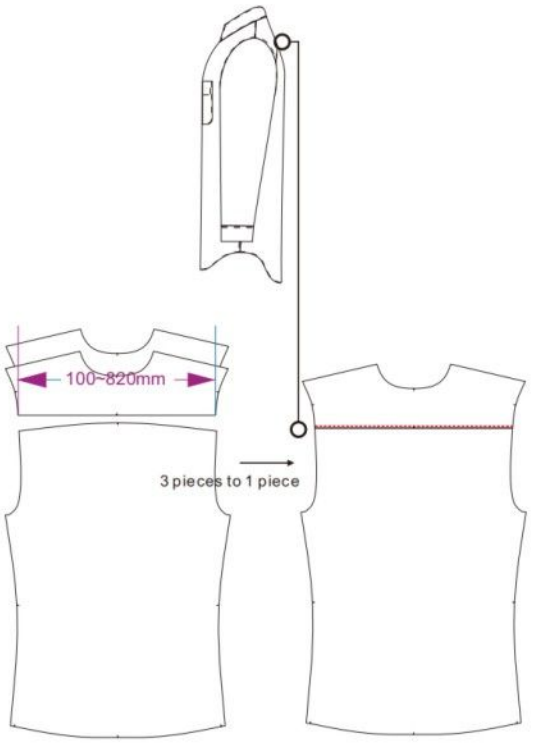
	r.p.m.		-	气源/mpa	Net WT. Gross WT. KG	mm
TD6/8000/AMR	3500	DP*5/14-22	220V	0.6	580/670	1780*1110*1470

JAKI 佳岛

全自动担干缝纫机
Automatic Sewing Yoke Machine

AT1066DG/8000/AMR

	2	3500RPM	DB*1 #9~18		301	PLC



1. 本机器适用于衬衫担干自动缝制。
2. 采用PLC控制和人性化触摸屏操作。
3. 具备自动收料装置，提高生产效率。
4. 设置针距,自动计算缝制长度。
5. 车缝参数可灵活设置。
6. 可选择单线或者双线缝制。

1. This machine is suitable for automatic sewing york.
2. Adopting PLC control and user-friendly touch screen operation.
3. Equipped with an automatic material receiving device to improve production efficiency.
4. Set the needle pitch and automatically calculate the sewing length.
5. The sewing parameters can be flexibly set.
6. You can choose single or double thread sewing.

							Kg	L×W×H mm	L×W×H mm
折/车缝担干 Folding&top-stitch york	120~240件/小时 760~1500件/8小时 120~240 york/h 760~1500 york/8h	1PH/220V/50Hz	100~820mm	1.8KW	0.6MPa	220L/Min	400	2311*897*1600	2042*870*1605

图片和参数只供参考，产品规格和外观的修改，恕不另行通知!
Specifications and appearances are subject to chage without prior notice.

佳岛在手中，缝纫好轻松!
A stitch above the best!

产品系列

PRODUCT LINE

M6040 SERIES

JAKI FORMWORK MACHINE SERIES

M4030-8000A SERIES

JAKI FORMWORK MACHINE SERIES

编码规则

CODING RULES

智能模板机	机头型号	X向(cm)	Y向(cm)	适用面料	振动切刀装置	吸风装置	下摆脚叉装置
M		60	40	/ 普通面料	VK	PC	FD
		60	60	H 厚料			
	8000A	30	40	/ 普通面料	VK	PC	FD
		30	60	H 厚料			

产品特点 PRODUCT FEATURES

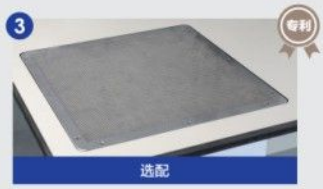
01 应对线上各类工序而研发的「超级平车」

可用于各种服装中小缝位工艺模板的自动缝纫，轻松融入服装生产流水线，不影响产线布局，效率高，线迹美观，无需熟练工人

① **专利的振动刀模组：**360° 旋转振动刀组，可用于各种面料的切割，设备可轻松升级成拥有开袋功能和修边功能的模板机；相比传统的激光切割方式，不烧灼面料，无烟尖和异味，适用面更广

② **自动脚叉夹具：**无需复杂调整，简单更换夹具即可轻松调整为脚叉机使用，缝品规整，效率更高，一机多用成本更低

③ **高效吸风模组：**特别设计的静音吸风系统，配备行业首创的万孔止筛板，孔壁0.5mm，吸风无死角；无感低噪音设计，使用时噪音可忽略不计；低功率设计，相较传统的吸风模组，使用成本可节约90%以上；并支持智能控制，可在缝纫时吸风自动关闭，避免吸扯面料导致变形，止口更完美



02 防鸟巢功能

抓取式防鸟巢结构，起缝无线头，轻松实现底线面线互换，大幅提升缝制品质

03 专业压脚设计

① 独力导轨压脚，有效提升模板压平效果，不易错位，不易卡板，相比普通压脚，大幅提升缝制品质；

② 随动中压脚，可根据缝制面料厚度不同进行编程，缝制时中压脚高度随动变化，过坎更稳定，线迹更美观

04 配备RFID快读系统

采用RFID芯片技术，
可自由预设模板数据，
更换模板更加便捷，准确

技术参数 TECHNICAL PARAMETER

M6040 SERIES			
机针型号	DP*5 10#	显示屏	7寸液晶显示
线迹	单针301线迹	X驱动方式	同步带传送
针距	0.5-8mm	Y驱动方式	丝杆传送
压脚随动行程	0-3mm	模板识别功能	RFID智能识别器
压脚/机针高度	15mm	支持文件格式	NTP「DHP/DXF/DST /PLT/VDT」
旋梭	标准旋梭/1.6旋梭「选配」	产品规格	L1360*W1100*H1200
模板装夹	压框	包装箱规格	L1420*W1180*H1420
缝制范围	Y:400mm-600mm X：550mm	净重/毛重	178KG/244.5KG
台面高度	900mm「调节量780~ 1000mm」	电压 / 功率	200-240V / ≤800W
最高缝制转速	3000r/min	气压 / 耗气量	0.5Mpa / 1.1L/Min
M4030-8000A SERIES			
机针型号	DP*5 10#	显示屏	7寸液晶显示
线迹	单针301线迹	X驱动方式	同步带传送
针距	0.5-8mm	Y驱动方式	丝杆传送
压脚随动行程	0-3mm	模板识别功能	RFID智能识别器
压脚/机针高度	15mm	支持文件格式	NTP「DHP/DXF/DST /PLT/VDT」
旋梭	标准旋梭/1.6旋梭「选配」	产品规格	L1275*W1100*H1250
模板装夹	压框	包装箱规格	L1260*W1115*H1420
缝制范围	Y:400mm-600mm X：300mm	净重/毛重	168KG/234.5KG
台面高度	900mm「调节量780-1000mm」	电压 / 功率	200-240V / ≤800W
最高缝制转速	3000r/min	气压 / 耗气量	0.5Mpa / 1.1L/Min

JAKI 佳岛

佳岛差动缝纫机
JAKI DIFFERENTIAL SEWING MACHINES

- 底板一体式铸造
- 标配自动抬压脚
- 自学习模式
- 自记忆模式

JR5498-XT9 小嘴上差动上袖机
Differential Computerized Lockstitch Sewing Machine

适用范围:
应用在上袖、裤脚、拉腰及筒形缩褶。

用 途:
高性价比的机器;
无需拢袖,袖衫置于衣身上,电脑控制段数和容位量,有效提升生产效率;
采用伺服电机控制每段长度和容位量,一个上袖弧形最多可分15段,满足所有上袖工艺要求;
每段容位量电脑控制,无需多余操作;
15个编程储存,一 次输入,随时调用。
锁式线迹设计,圆筒长度78mm,周长195mm,适合小空间作业,有效提升生产效率。有小嘴和平台式两种可选择。
***增加自动抬压脚功能。**

SCOPE OF APPLICATION:
Applies to upper sleeves, trousers, waist pulls and cylindrical gathers.

ADVANTAGE:
Machines with high cost performance;
There is no need to close the sleeves. The sleeve shirt is placed on the body. The computer controls the number of segments and the capacityImprove production efficiency;
Servo motor is used to control the length and capacity of each section, and one upper sleeve arc is the mostIt can be divided into 15 sections to meet all upper sleeve process requirements;
The capacity of each segment is controlled by computer, without redundant operation; 15 programmed storage, oneTimes, call at any time.
Lock stitch design, cylinder length 78CM, perimeter 195CM, suitable for small space Work to effectively improve production efficiency.
There are two options: small mouth and flat table.
*** Add automatic presser foot lifting function.**

			L	M	H						
JR5498-XT9	4000	DBX1 9#-18#	★	★	–	0/5	5.5-15	–	★	42/38	655X245X540

全国服务热线 / 0576-88018791

Global Service Hotline / +86-576-88018796

领跑者
FORERUNNER

* 本目录所述产品，因更新和改良，对产品之外观、规格和内容进行修改，可能不经事先预告，特此声明！

We declare that the articles are subject to our renewal because the specification mentioned in this leaflet maybe update without previous notice.

JAKI
佳岛

— SINCE 1999 —

缝制机械领跑者
SEWING MACHINE FORERUNNER

ISO 9001 ISO 14001 ISO 45001

中国缝制机械协会理事单位 / 本企业已通过ISO9001管理体系认证
浙江科技型企业 台州著名商标 / ISO14001环境体系认证

浙江佳岛缝纫机有限公司
ZHEJIANG JIADAO SEWING MACHINE CO.,LTD.

地址：浙江省台州市椒江区东海大道东段993号
Add:No.993 East Donghai Road Jiaojiang Taizhou Zhejiang China
电话(Tel)：+86-576-88018796 / 88018791
传真(Fax)：+86-576-88027628 / 88018792
Http：//www.chinajaki.com
Email：jaki@china-jaki.com